COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES COMMUNITY ENVIRONMENTAL SERVICES

133276

LAND DISPOSAL INSPECTION REPORT

posal Facility	Facility Address	/				47
BARKMAN LANDEILL	R.D. +1, +1	TONEY	BR	200K	RIE	, 10 4
CHESTER	Municipality HONEY	Renn	v .	TWI)	
Proprietor's Name	Proprietor's Address		7	,	<u>, </u>	
Mr. ERNEST BARKMAN	SAME					
						CC
	Type Record	6				1
	Identification Number	700	81	12		2- 7
	Inspection Date	MO OU		<u> </u>	7 2	8-13
	Reinspection Date	04	2	10	73	14-19
•			CMPL	N-CMPL	N/A	
			1	2	3	
ALL WEATHER ACCESS ROADS TO THE SITE FOR TWO-WAY TR FOR ONE-WAY TRAFFIC NEGOTIABLE BY LOADED COLLECTION		DADS	\Box			20
TELEPHONE OR RADIO COMMUNICATIONS ACCESSIBLE TO THE	ESITE.					21
3. ADEQUATE EQUIPMENT FOR MINIMIZING FIRE HAZARDS AVA	ILABLE.					22
4. ALL BUILDINGS AND EQUIPMENT PROVIDED WITH FUNCTIONA	L FIRE EXTINGUISHER	s.				23
5. ACCESS LIMITED TO THOSE TIMES WHEN AN ATTENDANT IS OF	N DUTY.		\Box			24
A. HOURS OF OPERATION PROMINENTLY POSTED.				2		2 5
B. SUITABLE BARRIER AND FENCING BLOCKS ACCESS TO THE ATTENDANT IS NOT ON DUTY.	SITE WHEN AN					26
6. APPROVED OPERATIONAL SAFETY PROGRAM FOLLOWED AT S	ITE.			2		27
7. ADEQUATE SANITARY FACILITIES PROVIDED FOR THE EMPLO	YEES.					28
8. MAINTENANCE OF DAILY OPERATIONAL RECORDS.		,				29
9. FOLLOWING OPERATIONAL PLAN ITEMS FOLLOWED AT SITE:		. -				-
A. AREA TO BE FILLED	is			2	•	30
B. SCHEDULE OF FILLING				2	~	31
C. SITE PREPARATION				2		32
D. SOURCE AND TYPES OF COVER MATERIAL		,	\Box	2		33
E. SOURCE AND TYPES OF SUB-BASE			П	P21		. 34
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*****		CMPL 1	N-CMPL 2	/ N/A 3	CC
10.	EQUIPMENT PROVIDED FOR OPERATION OF THE SITE ADEQUATE IN SIZE AND PERFORMANCE CAPABILITY.	山			35
11.	PROVISIONS AVAILABLE TO WEIGH AND/OR MEASURE ALL SOLID WASTE DELIVERED TO THE SITE.	口			36
12.	UNLOADING AREAS CLEARLY INDICATED AND RESTRICTED TO WITHIN THIRTY FEET OF THE WORKING FACE.	山			37
13.	SIZE OF THE WORKING FACE CONFINED TO AN AREA WHICH CAN EASILY BE COMPACTED AND COVERED DAILY.	ഥ			38
14.	BLOWING LITTER CONTROLLED.				39
15.	SOLID WASTE SPREAD AND COMPACTED IN LAYERS NOT EXCEEDING A DEPTH OF TWO FEET.				40
16.	INDIVIDUAL CELLS EIGHT FEET THICK OR LESS.	\Box			41
17.	UNIFORM LAYER OF COVER MATERIAL, COMPACTED TO A MINIMUM OF SIX INCHES, PLACED ON ALL EXPOSED SOLID WASTE AT THE END OF EACH WORKING DAY.				42
18.	AN INTERMEDIATE LAYER OF COVER MATERIAL, COMPACTED TO A MINIMUM UNIFORM DEPTH OF ONE FOOT, PLACED ON COMPLETED LIFTS IN AREAS WHERE THERE IS CLEAR INTENTION TO PLACE ANOTHER LIFT WITHIN ONE YEAR.			3	43
19.	A FINAL LAYER OF COVER MATERIAL, COMPACTED TO A MINIMUM UNIFORM DEPTH OF TWO FEET PLACED OVER THE ENTIRE SURFACE OF EACH PORTION OF THE FINAL LIFT.		2		44
20.	SUITABLE STANDBY EQUIPMENT AVAILABLE TO THE SITE.			•	45
21.	DISPOSAL OF SEWAGE SOLIDS, LIQUIDS AND HAZARDOUS WASTE HANDLED WITH THE APPROVAL OF THE DEPARTMENT OF ENVIRONMENTAL RESOURCES.			図	46
22.	BULKY WASTES PROPERLY DISPOSED.		2		47
23.	. REGULATION BAN ON OPEN BURNING ADHERED TO AT THE SITE.				48
24.	DUST CONTROLLED AT SITE.				49
25.	REGULATION BAN ON SCAVENGING ADHERED TO AT THE SITE.	\Box			50
26.	SALVAGING AT SITE OCCURS IN ACCORDANCE WITH REGULATIONS.		2		51
27.	SURFACE WATER IS SATISFACTORILY MANAGED AT THE SITE.				52
28	FINAL SLOPES AT LEAST ONE PERCENT BUT NOT GREATER THAN FIFTEEN PERCENT OR AS APPROVED BY THE DEPARTMENT OF ENVIRONMENTAL RESOURCES		7		53
29.	SATISFACTORY VEGETATIVE GROWTH ESTABLISHED TO PREVENT EROSION OF THE FINAL SOIL COVER (Weather Permitting).			[3	54
30.	REGULATION BAN ON UNTREATED LEACHATE DISCHARGE TO SURFACE ADHERED TO AT SITE.				EG
31.	LEACHATE TREATMENT FACILITIES OPERATED SATISFACTORILY AT SITE.			[3] -	- 56
32.	AN EFFECTIVE VECTOR CONTROL PROGRAM UTILIZED AT SITE (Where Needed).			3	57
			1	-1000	48

YES NO

58

ARE HAZARDOUS WASTES RECEIVED AT THE SITE? (If Yes, List Types on Next Page.)

CORRECTIVE PRIORITY PROGRAM:

THE FOLLOWING ITEMS ARE NOT IN COMPHANCE WITH PA. DEPT. OF ENVIRONMENTAL RESOURCES STANDARDS

5A - HOURS OF OPERATION SHOULD BE POST PROMINENTLY
AT THE SITE. IF SITE IS NOT OPEN TO PUBLIC,
SIGNS INDICATING THIS SHOULD BE POSTED.

699 - PHOSE I OF MODULE HAS NOT BEEN SUBMITTED, 30 DAYS HAS BEEN GIVEN FOR MR. BARKMAN'S ENGINEER TO SUBMIT THIS.

19 FINAL COVER REQUIRED OVER EXCES OF FILL.

22/2 REMAINING JUNK CARS AND OTHER METALUC BULK WASTES

28 SLOPES MUST BE ADJUSTED TO 1% MAIMUM TO 1570 MAXIMUM,

Bruce D. Reitler

277-3210 or TRG-0306

PIE DZO6

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H721	009 1-71	Card Code	A				Page 4 CC
	Identification Number 100817	Inspection D	ate 0	4 0	3 /	1_PER DAY 2_PER WEEK 3_PER MO.	1
1.	TYPES OF SOLID WASTE RECEIVED		YES 1	NO 2	TONS	4_PER YEAR	
	A, AGRICULTURAL WASTE			2			14-21
	B. COMMERCIAL WASTE			2			22-29
	C. CONSTRUCTION AND DEMOLITION WASTE			2-			30-37
	D. DOMESTIC AND HOUSEHOLD WASTE				000640		38-45
	E. INDUSTRIAL WASTE			라			46-53
	F. PARK AND BEACH WASTE			2			54-61
		Card Code	В				1
	G. PATIENT CARE INSTITUTION WASTE			2			14-21
	H. SEPTIC TANK WASTE			2			22-29
	I. SEWAGE TREATMENT PLANT AND PUMPING STATION W	VASTE		2]	30-37
	J. STREET AND ALLEY WASTE			乙			38-45
	K. TREE AND LANDSCAPING WASTE			2			46-52
	L. OTHER			2			54-61
	STATE QUANTITIES OF SOLID WASTE RECEIVED PER D	AY	00	000	6.40		62-70
		Card Code	C				1
	LIST TYPES OF HAZARDOUS WASTE		co	DE	TONS	ı —	14-24
1.			<u> </u>	<u> </u>) _ [_]	25-35
2.	·	· · · · · · · · · · · · · · · · · · ·					36-46
3.							
4;							47-57
5.			<u> </u>) []	58-68
	-	Card Code	D				1
6.			Co	DE	TONS		14-24
7.							25-35
8.							- 3
9.			🗀			j 🗆	47-57
10.							58-68
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